Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0

25X1

25X1

SEC. CL.	ORIGIN	CONTROL NO.
TS	NPIC	CCS-1442-63

DATE	DOC.	DATE REC'D	DATE OUT	SUSPENSE DATE	CROSS REFERENCE OR POINT OF FILING
9 Sept		16 Sept			

TO
FROM
SUBJ. Comparison of Select Type III ICBM Sites with Complex H, Tyura Tam Missile Test Center, USSR
Rqmt. C-RR-3-80,531 ----CIA/PID(NPIC) C 1237-63
Rqmts. C-RR-380,514 and 80,533

ROUTING	DATE SENT

COURIER NO.	ANSWERED	NO REPLY

2

25X1

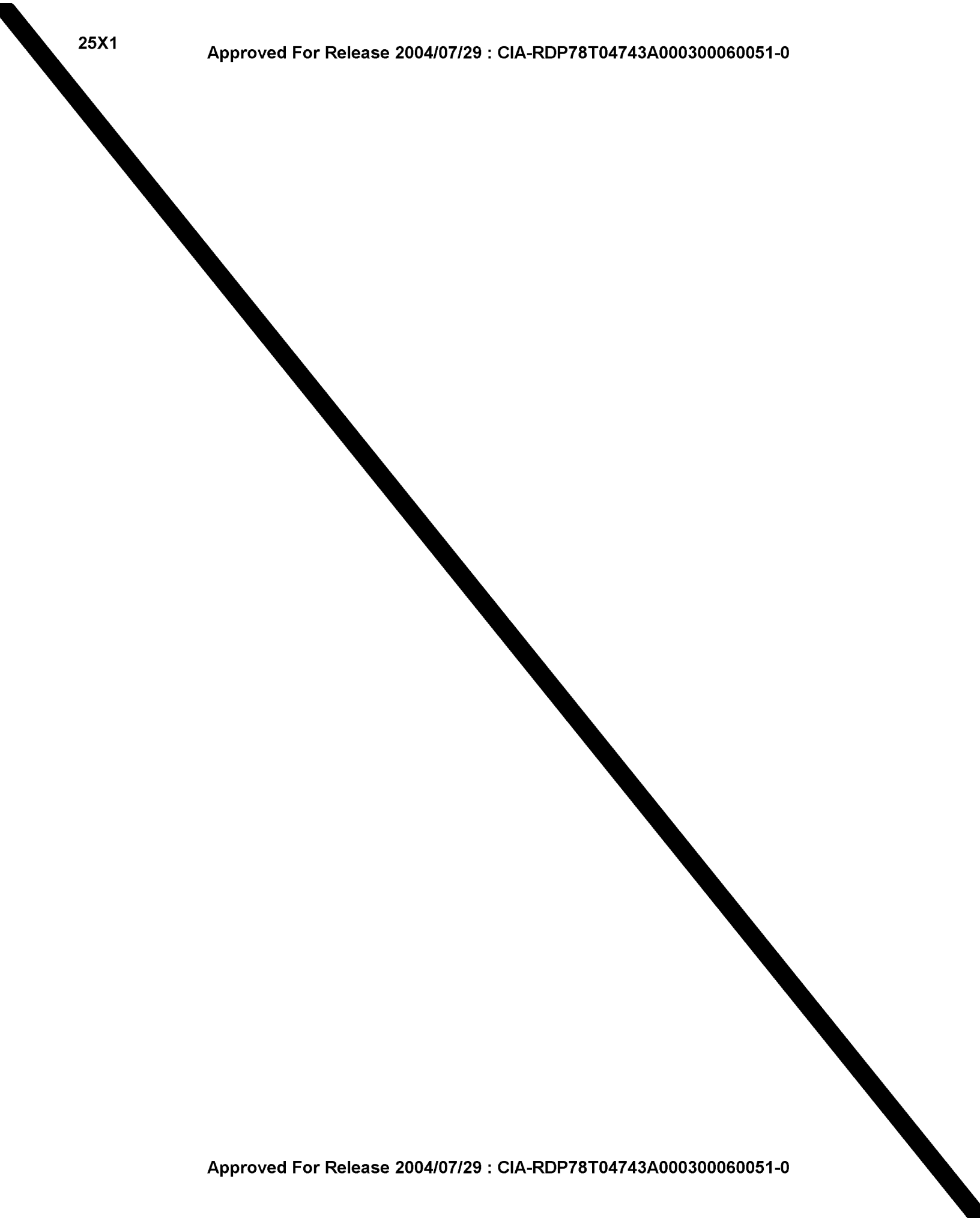
25X1

Declass Review by NGA

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0

25X1

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0



Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0

CGS-1442-63

25

NPIC [redacted]
9 September 1963
Copy 4

MEMORANDUM FOR: Chief, Military-Economics Division, ORR

5X1 ATTENTION: [redacted]

FROM: Chief, CIA/PID (NPIC)

SUBJECT: Comparison of Select Type III ICBM Sites with Complex H, Tyura Tam Missile Test Center, USSR

REFERENCE: (a) Requirement C-RR-3-80,531
(b) CIA/PID Project C 1237-63
(c) Requirements C-RR-3-80,514 and 80,533 (Project C 1197-63)

1. In response to your requirement dated 4 September 1963 a comparison of eight selected Type III ICBM sites was performed to determine similarities to Complex H at Tyura Tam Missile Test Center, USSR.

2. The eight launch areas under consideration are: (1) Drovyanaya E, (2) Drovyanaya F, (3) Gladkaya C, (4) Novosibirsk C, (5) Olovyannaya B, (6) Perm F, (7) Shadrinsk C, and (8) Yurya K. Of these eight launch areas, five are confirmed Type III sites. They are Items 1, 2, 5, 6, and 7. Items 3, 4, and 8 are in an earlier stage of construction or not covered by as good quality photography as the others. However, these three sites are considered to be Type III sites with a high degree of confidence. A description and line drawings of Complex H may be found in Reference C. Two of the structures at Complex H, (see Reference C, Figure 2, Items 7 and 8) are reminiscent of an equipment bunker and silo at Type III sites. In no case did any of the eight prescribed deployed sites appear similar to the signature now present at Complex H, Tyura Tam Missile Test Center.

3. The photo analyst on this project is [redacted] and he may be contacted 25
5X1 on extension [redacted] for any additional information.

4. This project is considered to be complete.

[redacted] 25

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0 25

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0

SECRET [redacted] 25X1

PID 370/63
9 September 1963
Copy 3

MEMORANDUM FOR: Chief, Intelligence Division, OSA

ATTN: Chief, CIA/PID (NPIC)

SUBJECT: China SAM and Radar Search

REFERENCE: (a) DDR/9/63
(b) CIA/PID Project C 1229-63

1. This memorandum is in response to your requirement dated 4 September 1963 requesting a search within 100 nm of An-Shan and Tung-Hua, China, for SAM sites, radars, and other missile related activity.

25X1 2. Photography of [redacted] was searched within 100 nm of An-Shan and Tung-Hua, China. No SAM sites, radars, or other missile activity was observed. The photography of [redacted] was 80 percent cloud covered, 25X1 and [redacted] was clear.

25X1 3. The photo analyst on this project is [redacted] and he may be contacted on extension [redacted] should you have any further questions regarding this project.

4. This project is considered to be complete.

[redacted] 25X1

SECRET [redacted] 25X1

Approved For Release 2004/07/29 : CIA-RDP78T04743A000300060051-0